

CLAIMS

1. A method of storing printed products in one or
5 more layers, characterised in that the printed products are stored on at least one substantially circular conveyor track (1), in that the printed products are supplied to the conveyor track (1) at least at one point in the track (1), in that the lowermost layer is
10 discharged from the conveyor track (1) through an opening (2) in the track (1), and in that the supplying and discharging of products are independent of each other.

2. A method as claimed in any one of the preceding claims, characterised in that printed products are supplied to the track while at the same time printed products are discharged from the track (1) at the opening (2).

3. An installation for storing one or more layers of printed products, comprising one or more conveyor tracks (1), characterised in that the printed products are stored on a substantially circular conveyor track (1), said track (1) being provided with at least one opening (2) for discharge of the lowermost layer, in that the conveyor track (1) comprises means (3) for guiding the lowermost layer away from the track (1) through the opening (2), and in that the supplying and discharging of products are independent of each other.

4. An installation as claimed in claim 3, characterised in that the means (3), when in a first position, bridges the opening (2), whereby the conveyor track (1) is continuous and the lowermost layer of products is held on the track (1), that the means (3), when in a second position, is raised, whereby the track (1) is discontinuous and the lowermost layer of printed products is discharged away from the track (1) through the opening (2).

5. An installation as claimed in claim 3-4, characterised in that said means (3) is a flap which is movably arranged in the opening (2).

6. An installation as claimed in any one of claims 5 3-5, characterised in that said track (1) is arranged with at least one edging adapted to hold the printed products on the track (1).

7. An installation as claimed in any one of claims 3-6, characterised in that two or more tracks 10 (1) are arranged concentrically.

8. An installation as claimed in any one of claims 3-7, characterised in that at least one or more tracks (1) are arranged above a first track (1).

9. An installation as claimed in claim 7 or 8, 15 characterised in that the tracks (1) operate independently of each other.